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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/047,103	01/17/2002	Akira Date	500.37453CX3	6766	
20457 T596 ANTONELL, TERRY, STOUTA & RRAUS, LLP 1300 NORTH SEVENTEENTH STREET SUITE 1800 ARLINGTION. VA 22209-3873			EXAM	EXAMINER	
			JONES, HEATHER RAE		
			ART UNIT	PAPER NUMBER	
,			2621		
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			06/06/2008	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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Response to Arguments

 Applicant's arguments filed April 3, 2008 have been fully considered but they are not persuasive.

The Applicant argues that Miike et al. fails to disclose the first and last

recording time at which the still picture is taken and recorded in the recording medium and that Miike et al. instead only teaches that the input start time and the input end time are of the "document". The Examiner respectfully disagrees. Fig. 95 was referenced in order to show the document contains more than one image and the Examiner understands that there are no time relationships with the images in that embodiment, but Miike et al. further discusses this concept in different embodiments. Milke et al. discloses in col. 46, lines 46-50 that the easiest way to retrieve an image is to correspond that image to a certain time wherein that certain time can be its production time. Furthermore, Milke et al. discloses in col. 47, lines 33-35 that production start and end times are stored along with the document in order to easily retrieve that document by using those times. Miike et al. also discloses in col. 75, lines 6-10 that when multi-media is originally entered into the system and it contains time information it is possible to use that time information directly for the document. Therefore, Milke et al. discloses relating images to its original time of production and storing the production start and end times along with the document (group of pictures) in order to easily retrieve the document and hereby meets the claimed limitations and the rejection is maintained.

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Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to HEATHER R. JONES whose telephone number is (571)272-7368. The examiner can normally be reached on Mon. - Thurs.: 7:00 am - 4:30 pm, and every other Fri.: 7:00 am - 3:30 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, John Miller can be reached on 571-272-7353. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Heather R Jones Examiner Art Unit 2621

HRJ May 27, 2008 /ROBERT_CHEVALIER/ Art Unit: 2621

Primary Examiner, Art Unit 2621